

Outer Gloves

POWERED AIR PURIFYING RESPIRATORS

F	irst Re	sponder:		CDC-recommended PPE
Ti	rained	Observer:	Date:	1. 2. 0
F	Personal HOW TC The i CDC CDC for N (www mana CDC Virus	Protective Equipment (PPE), and securing of USE: This document should be used by Trainstructional First Responder Ebola Briefing + PPE Ptraining videos for donning and doffing PPE (www.cc. Interim Guidance for Emergency Medical Services (I lanagement of Patients with Known or Suspected Eb. Lcdc.gov/whf/ebola/hcp/interim-guidance-emergency-igement-patients-known-suspected-united-states.htm Guidance on Personal Protective Equipment To Be Us	ined Observers and First Responders in conjunction with: lowerPoint published November 13, 2014. dc.gov/vhf/ebola/hcp/ppe-training/). EMS) Systems and 9-1-1 Public Safety Answering Points (PSAPs) loola Virus Disease in the United States – October 28, 2014medical-services-systems-911-public-safety-answering-points-	TWO PAIRS OF SINGLE-USE (IDISPOSABLE) NITHILE EXAM GLOVES (At a minimum, outler gloves should have extended cuffs.) 3. OR PAPR (WITH FULL FACE SHIELD, HELMET OR HEADPLECE) AND SINGLE-USE (DISPOSABLE) HOOD (BY PAPR IS REUSABLE) OR N95 RESPIRATOR AND SINGLE-USE (DISPOSABLE) HOOD (BY PAPR IS REUSABLE) (Fully cover front and side of face.)
•	Donn	ANT NOTES: ing and doffing procedures are different, depending ined Observer to verify and document successful compl	on the type of PPE selected. liance with the protocol is required for proper PPE donning and doffing.	LOUISIANA EBOLA PREPAREDNESS DEPARTMENT OF HEALTH AND HOSPITALS
	Place	and double bag used PPE in large (33 g	allon or larger) leak-proof plastic bags. Secure at the so	ene until picked up by a State-provided contractor .
		Established Work Zone	PPE doffing should be performed in a designat Remember, doffing area should be located as on to beginning the donning process.	ed PPE removal area set up <i>prior</i> to donning. close to the Hot Zone as safely feasible and set up <i>prior</i>
		Prepare to Doff PPE	 □ Before entering PPE removal area, inspect and disinfect any visible contamination on PPE including gloved hands, using an EPA-registered disinfectant. □ Step into the pool set up prior to donning and remove any visible contamination using 10% household bleach solution (one [1] part household bleach and nine [9] parts water). □ As used PPE is doffed, drop into leak-proof plastic bags prepared earlier for that purpose. □ Remember: Doffing is your GREATEST RISK of exposure. 	
		Step 1. Engage Trained Observer	supervision of a Trained Observer, who reads a and documents that PPE is removed properly. Trained Observer:	s outlined below.
		Step 2. Inspect	☐ Inspect PPE for visible contamination, cuts or tears. ☐ Disinfect potentially contaminated PPE using an EPA-registered disinfectant wipe or spray (if facility conditions permit and appropriate regulations are followed).	
		Step 3. Disinfect Outer Gloves	Disinfect outer-gloved hands with either an EPA-registered disinfectant wipe OR alcohol-based hand rub (ABHR). Allow to dry.	
		Step 4. Remove Apron (if used)	☐ To avoid contaminating gloves, roll apron from inside (clean side) to outside.	
		Step 5. Inspect	Inspect PPE ensemble again. Look for visible contamination, cuts or tears. IF visibly contaminated, disinfect using EPA-registered disinfectant wipe.	
		Step 6. Disinfect Outer Gloves	Use EPA-registered disinfectant wipe or ABHR	. Allow to dry .
		Step 7. Remove Boot or Shoe Covers	Sit down to prevent falling. Avoid legs touching While seated, remove and discard boot or shoe Manufacturer may have additional instructions for the ren	covers.
		Step %. Disinfect and Remove	Disinfect outer-gloved hands with either an EP. Remove and discard outer gloves, taking care I	A-registered disinfectant wipe OR ABHR. NOT to contaminate inner glove.

second glove from other hand.

Do not **snap gloves**, causing spray. Peel glove **inside** out, containing first glove from one hand **inside**

Step 9. Inspect and Disinfect Inner Gloves	□ Inspect the inner gloves' outer surfaces for visible contamination, cuts or tears. □ IF inner glove is visibly soiled, cut or torn □ Disinfect with either an EPA-registered disinfectant wipe □ Perform hand hygiene with ABHR on bare hands. □ Don a clean pair of gloves. □ IF no visible contamination, cuts or tears are identified on inner gloves, disinfect inner-gloved hands with either EPA-registered disinfectant wipe ○R ABHR.	
Step 10. Remove Respirator (PAPR)	□ If using PAPR with a self-contained filter and blower unit integrated inside the helmet, wait until Step 15 for removal. Go to Step 11 now. □ If using PAPR with an external belt-mounted blower unit, all components must be removed at this step. □ Detach hose from hood. Remove and discard disposable hood. □ Disinfect inner gloves with either EPA-registered disinfectant wipe OR ABHR. □ Remove headpiece, blower, tubing and belt and battery unit. (This step might require assistance from the Trained Observer.) □ Disinfect inner gloves with EPA-registered disinfectant wipe or ABHR again, □ Place all reusable PAPR components in a designated container for disinfection.	
Step 11. Remove Coverall	☐ Tilt head back. CAREFULLY reach under the PAPR hood to locate zipper or fasteners. ☐ Using two (2) fingers of one (1) hand only, unzip or unfasten coverall completely. ☐ Roll coverall downward, turning inside (clean side) out. ☐ Avoid contact of scrubs or disposable garments with outer surface of coverall. ☐ Touch ONLY the inside (clean side) of the coverall.	
Step 12. Disinfect Inner Gloves	Disinfect inner gloves again with either an EPA-registered disinfectant wipe OR ABHR.	
Step 13. Disinfect Washable Shoes	□ Sit on a new, clean surface (e.g., second clean chair, clean side of a bench). □ Using an EPA-registered disinfectant wipe, wipe down every external surface, including soles, of washable shoes. Avoid touching ankles.	
Step 14. Disinfect Inner Gloves	Disinfect inner gloves again with either an EPA-registered disinfectant wipe OR ABHR.	
Step 15. Remove Respirator (if not already removed)	□ If using a PAPR with self-contained filter and blower unit that is integrated inside the helmet, remove all components. □ Remove and discard disposable hood. □ Disinfect inner gloves (again) with EPA-registered disinfectant wipe OR ABHR. □ CAREFULLY remove and discard inner gloves. □ Do NOT contaminate bare hands. □ Perform hand hygiene with ABHR. □ Don a NEW pair of inner gloves. □ Remove helmet and belt and battery unit. (This step might require assistance from the Trained Observer.)	
Step 16. Disinfect and Remove Inner Gloves	 Use EPA-registered disinfectant wipe OR ABHR. □ CAREFULLY remove and discard inner gloves. Do not snap gloves, causing spray. Peel glove inside out, containing first glove from one hand inside second glove from other hand. □ Do NOT contaminate bare hands. Do not touch face or bare skin. 	
Step 17. Perform Hand Hygiene	Perform hand hygiene with ABHR.	
Step 18. Inspect	Perform a final inspection for any indication of contamination of scrubs or disposable garments . IF contamination is identified, immediately notify supervisor before exiting PPE removal area.	
Step 19. Scrubs	First Responder can leave PPE removal area wearing dedicated washable footwear and surgical scrubs or disposable garments.	
Step 20. Shower	Showers are recommended for those — Performing high-risk patient care (e.g., exposed to large quantities of blood, body fluids or excreta). — Spending extended periods of time with an Ebola patient.	
Step 21. Protocol Evaluation/ Medical Assessment	□ Either the infection preventionist or occupational safety and health coordinator or their designee should meet with the First Responder to review patient care activities performed to identify any concerns about care protocols and to record First Responder's level of fatigue.	







